

## EAST Search History

## EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	257	photoinitiator same amount same "varying"	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/12/07 07:52
L2	10156	photoinitiator same amount	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/12/07 07:52
L3	2615	photopolymerizable and I2	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/12/07 07:53
L4	7300	photoinitiator with amount	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/12/07 07:53
L5	8721	photoinitiator with (amount or range)	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/12/07 07:53
L7	2405	photopolymerizable and I5	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/12/07 07:54
L8	174	photoinitiator with (amount or range) with sensitivity	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/12/07 07:55
L9	32	"5648196"	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/12/07 07:58
L10	2	"20030039020"	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/12/07 08:08
L11	2	"20030036020"	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/12/07 08:08
L12	42579	solvent same (amount or range) same viscosity	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/12/07 08:25
L13	889	photopolymerizable and I12	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/12/07 08:25
L14	2948	(430/270.1 or 430/322 or 430/330) and (conductive or metal) and (binder or polymer) and monomer and \$5initiator	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/12/07 08:38

L16	2861	(430/270.1 or 430/322 or 430/330) and (conductive or metal) and (binder or polymer) and monomer and \$5initiator and (\$5polymerizable or \$5polymerization)	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/12/07 09:22
L17	111	(430/270.1 or 430/322 or 430/330) and ((conductive or metal) with paste) and (binder or polymer) and monomer and \$5initiator	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/12/07 09:23
S1	584	"conductive paste" and monomer and polymer and powder	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/12/03 10:11
S2	0	"conductive paste" and "UV absorb\$3" and (expos\$3 with ("UV" or ultraviolet))	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/12/03 14:18
S3	0	"conductive paste" and "UV absorb\$3"	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/12/03 14:18
S4	389	"conductive paste" and (ultraviolet same absorb\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/12/03 14:19
S5	584	"conductive paste" and monomer and polymer and powder	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/12/03 14:19
S6	85	S5 and S4	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/12/03 14:19
S7	151	"circuit board" and "flood exposure"	US-PGPUB; USPAT	ADJ	ON	2009/12/04 10:36
S8	63	"circuit board" and "flood exposure" and conductive	US-PGPUB; USPAT	ADJ	ON	2009/12/04 10:37
S9	17	"circuit board" and "flood exposure" and paste	US-PGPUB; USPAT	ADJ	ON	2009/12/04 10:37
S10	112	"circuit board" and "flood exposure" and photoresist	US-PGPUB; USPAT	ADJ	ON	2009/12/04 10:38
S11	13	"circuit board" and "flood exposure" and photopolymerizable	US-PGPUB; USPAT	ADJ	ON	2009/12/04 10:40
S12	0	"integrated ciitrc" and "flood exposure" and photopolymerizable	US-PGPUB; USPAT	ADJ	ON	2009/12/04 10:40
S13	10	"integrated circuit" and "flood exposure" and photopolymerizable	US-PGPUB; USPAT	ADJ	ON	2009/12/04 10:41

**EAST Search History (I nterference)**

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**12/ 7/ 2009 9:27:26 AM**

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